Poisonings in Florida

SURVEILLANCE DATA: 2013

FLORIDA INJURY PREVENTION

www.floridahealth.gov/injury

Poisonings were the **second leading cause of injury death**, trailing falls by 82 deaths.

2,596 died from poisoning.

19,472 were hospitalized for non-fatal poisonings.



Fatal unintentional poisoning by prescription drugs is a public health concern—**drug**overdose is the leading cause of unintentional injury death for adults.





Poisonings are the leading cause of injury-related deaths and hospitalizations among Florida residents ages 25–54 years.

Prevent Poisonings

Put medicines away after use.

Take only the prescribed amount of a medicine.

Avoid harmful interactions . Give your health care provider a list of all your medicines: prescriptions, over-the-counter medicine, vitamins & herbal products.

Safely dispose leftover or unwanted medications.

Never tell anyone, especially children, that medicine is candy.



Unintentional Poisoning Includes:

Unsupervised ingestion of drugs or chemicals.

Overdoses or the excessive use of a drug.

Exposure to environmental substances.

THE MOST COMMON POISONS:

Prescription & over-the-counter medications.

Cleaning products & makeup.

Personal care products.



Store household products in separate places from food and medicine, and out of children's reach. Install child safety locks on cabinets where poisonous products are stored.

Follow label directions on household products—mixing products can cause dangerous gases to form.



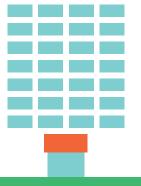


Keep appliances, furnaces, fireplaces and wood-burning stoves in good repair.



Florida Poisoning Rates per 100,000

Hospitalizations	
YEAR	RATE
2009	107.1
2010	109.6
2011	110.0
2012	102.3
2013	100.8



\$21,272

The median admission charge for poisoning-related, non-fatal unintentional injury hospitalizations.

\$648.8 million

Total charges exceeded this amount.

2 days

The median length of stay.





WHO PAID? Medicare, 34% Self-pay/under-insured, 23% Medicaid, 21%

Adults ages 25–64 had the highest poisoning fatality and hospitalization rates.

Who is Injured?

Male poisoning fatality rate was 1.5 times higher than females.

DEATHS

NON-FATAL HOSPITALIZATIONS

56% Hospitalizations

42%

Deaths

Females 1,082 10,974 58%
Deaths
42%
Hospitalizations



Males 1,514 8,496 81%
Poisoning Deaths
& Non-Fatal
Hospitalizations
Combined

Deaths

RATE

17.9

17.2

16.6

14.8

13.4

YEAR

2009

2010

2011

2012

2013



2,401 15,488 12%
Poisoning Deaths
& Non-Fatal
Hospitalizations



2,434

Others & Non-Whites 41 1,331

6%

Poisoning Deaths

Hospitalizations

& Non-Fatal

Combined

Both Sexes, All Races
2,596
19,472

Florida Injury Prevention floridahealth.gov/injury 850-245-4440 Injury@flhealth.gov

